



# Sciwheel

## Where research comes together

### Google Docs add-on

Easily cite references saved in Sciwheel and automatically generate a bibliography. You'll get smart citation suggestions and be able to search PubMed or the 170,000+ expert recommended articles in Faculty Opinions, all without leaving Google Docs.

### Personalized research suggestions

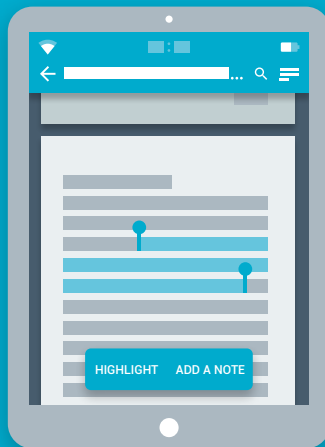
Smart article suggestions are the perfect way to get suggestions relevant to your research and writing. Our unique algorithm suggests relevant articles based on your projects, helping you to discover new literature and write better research, faster.

### Hassle-free citation migration

Effortlessly import your library from other reference managers including Mendeley, Zotero, RefWorks and EndNote. Have your full reference library up and running in minutes including any attached PDF files and your folder / subfolder structure.

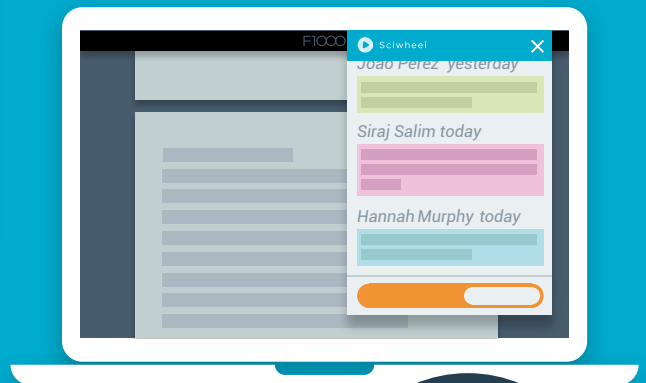
### Find

Save references instantly from anywhere on the web



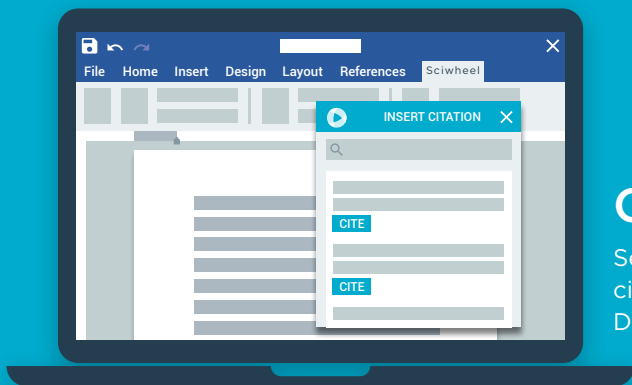
### Collaborate remotely

Discuss, share research and work with colleagues



### Create

Search your references and cite in Word and Google Docs



### Off-line mode

Contact us to learn more!

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# Sciwheel

# Used and loved by researchers across institutions and corporations



Using Sciwheel makes things a lot easier, and when it's easier it makes it faster. In industry, in a commercial setting, time is of the essence, so our ability to collaborate better and work faster, while also producing high quality outputs is vital.

**Jason Norman** PhD, Associate Director, Vedanta Biosciences, Cambridge, Massachusetts



I really enjoy the intelligent article search, which is based on a specific library. This feature suggests novel key articles, which has helped myself and my team to stay up-to-date on the progress in the field, based on our different projects.

**Hermann Agis**, Head of the Competence Center for Tissue Engineering and Cell-Based Therapies, University Clinic of Dentistry, MedUni Vienna



It's very intuitive to use. Most of our students take to it very quickly. One of the top things is that [Sciwheel] has been extremely responsive in their support, often resolving queries or issues in the same class session. That's been very important to us.

**Barbara Rothen Renner**, PhD Professor, Department of Allied Health Sciences, School of Medicine, and Allied Health Sciences Librarian and Evaluation Specialist, University of North Carolina at Chapel Hill



In my opinion Sciwheel's greatest strength is the shared projects feature which enables multiple people from across the world to access the same documents, research, references and notes. This is particularly helpful at the very beginning of a project as we can discuss ideas, articles, webpages and PDF's etc via the shared highlight and annotate functionality, really helping us to refine our research aims.

**Dr Peter Robert Oxley**, Associate Director of Research Services, Weill Cornell Medicine, New York

## Sciwheel features include:

### Reference management and discovery

Save references from anywhere on the web and Create your own reference library on the cloud

Highlight and add notes to PDFs/webpages and save to your library

Discover relevant articles via personalized suggestions based on your reference library

Build your own taxonomy for references using the "tagging" feature

Effortlessly import your library from other reference managers

### Group collaboration

Simultaneously write your manuscript in Google Docs and share a common bibliographic library

Discuss articles, webpages and PDFs via the shared highlight and annotate functionality

Share your research, references and notes with co-authors and colleagues across the world

### Easy writing and referencing

Cite as you write with the plugin for Word and add-on for Google Docs

Automatically format your citations in one of over 7,000 styles

Generate a bibliography in one click